

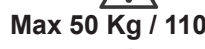
9

The diagram shows a telescope with two lenses. The objective lens is on the left, and the eyepiece lens is on the right. The distance between the two lenses is labeled A . The focal length of the objective lens is labeled f_1 with a double-headed arrow. The focal length of the eyepiece lens is labeled f_2 with a double-headed arrow. An eye is shown looking through the eyepiece lens.



A diagram showing a car with a sensor on its roof. The sensor is connected by lines to three icons: a warning triangle, a person reading, and an open book with a car below it.

Max 50 Kg / 110 lb



G3 Spa - via S. Allende, n 15
42020 Montecavolo di Quattro Castella
Reggio E: - Italy
Tel ++39 0522 880635
Fax ++39 0522 880306
www.g3spa.it - info@g3spa.it

COD. AO.503 / ACC

REV. 00



ISTRUZIONI DI MONTAGGIO FITTING INSTRUCTION "Acciaio / Steel"

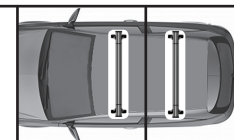


1



DODGE Durango 5P (2011>)

con e senza railing / with and without railing

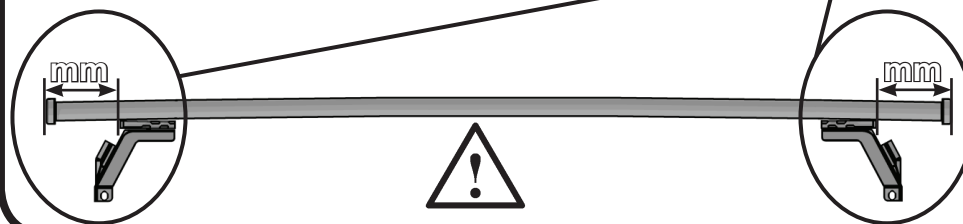


122 mm

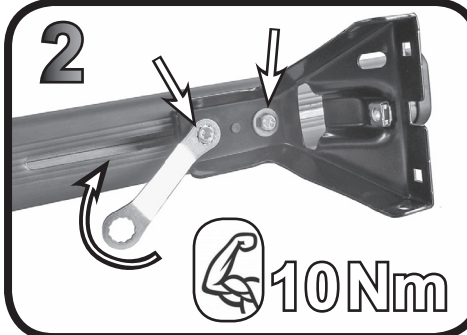
144 mm

zoom

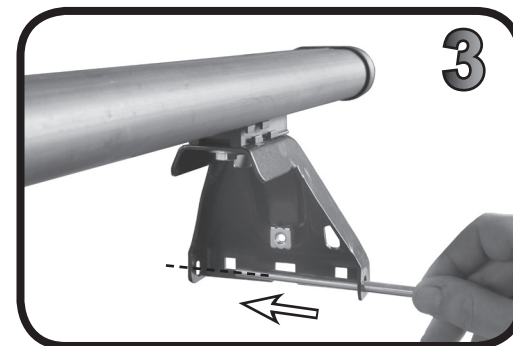
mm

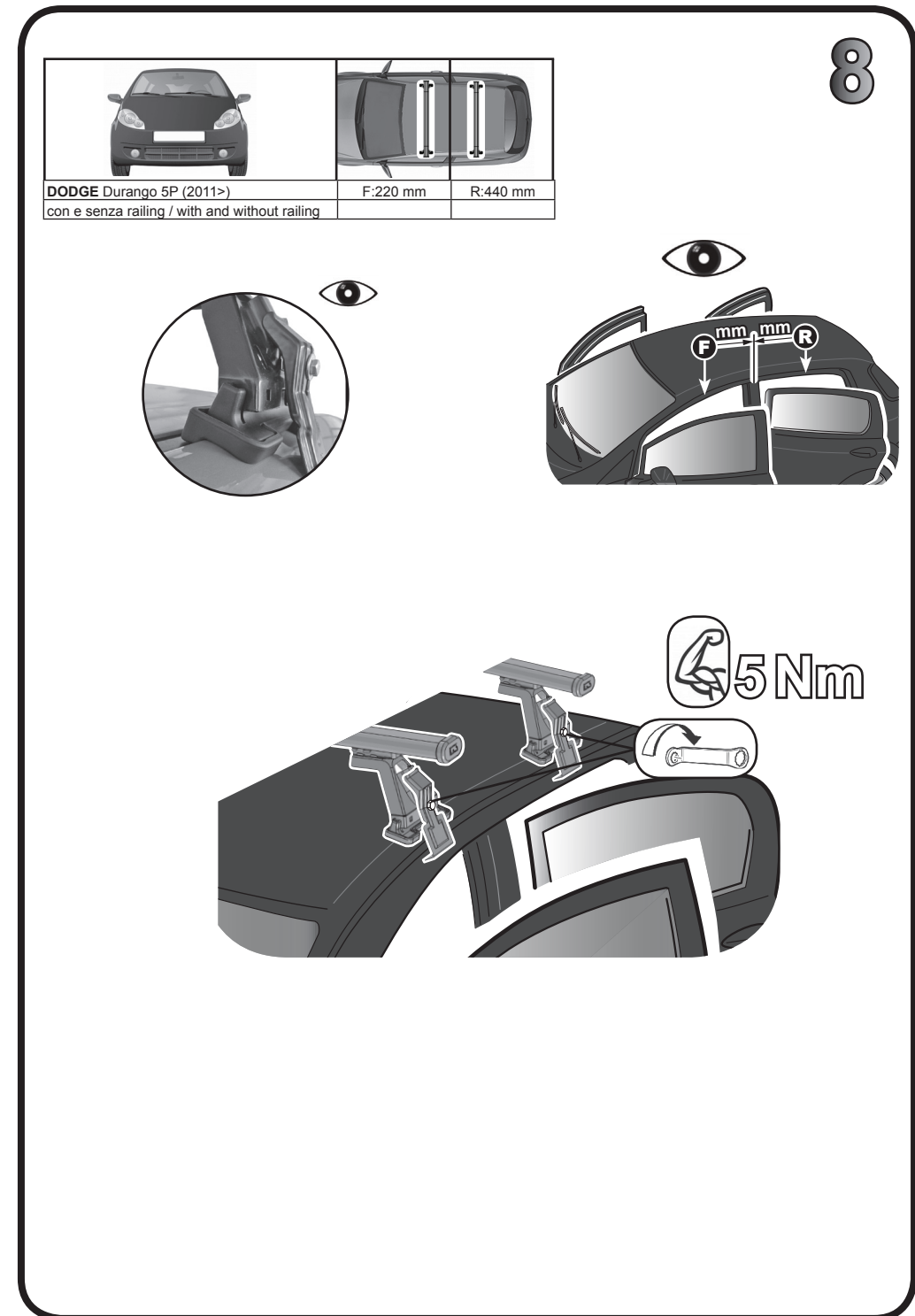
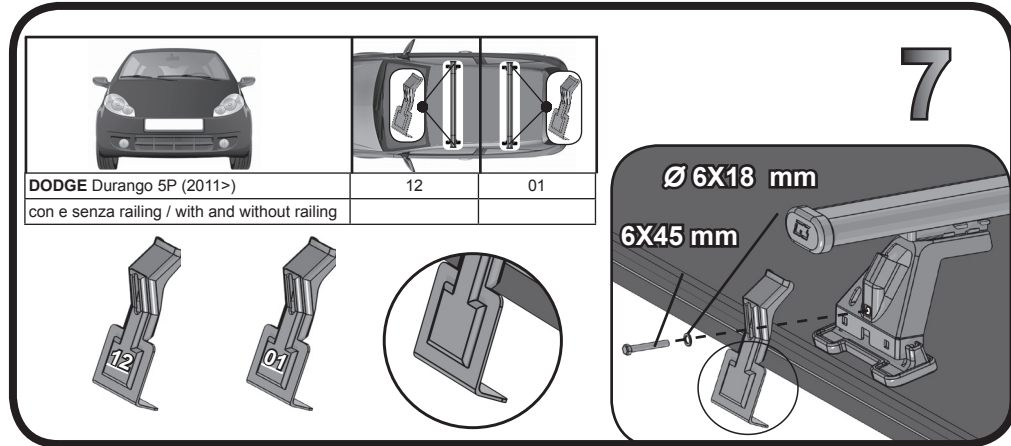
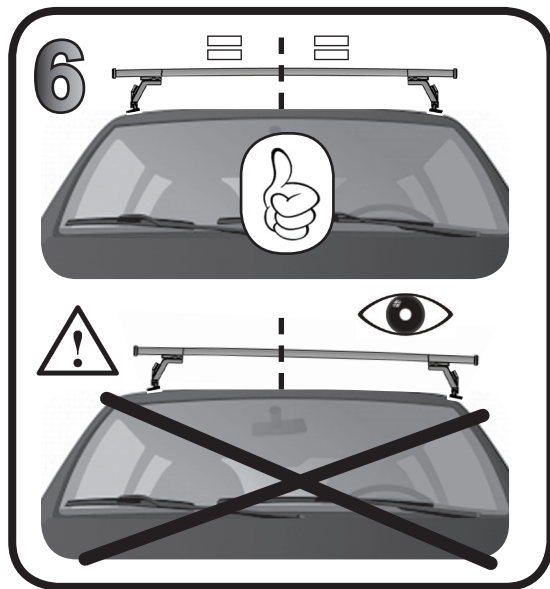
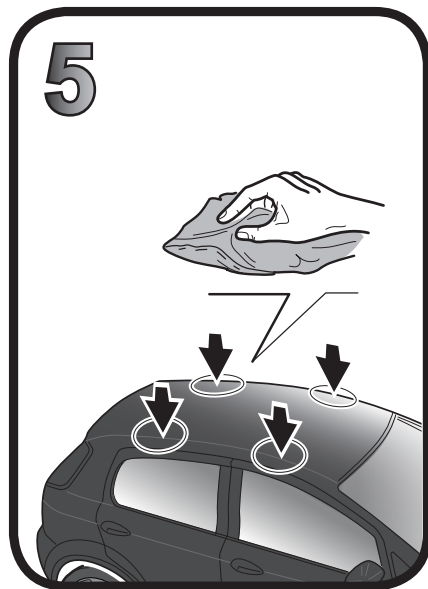
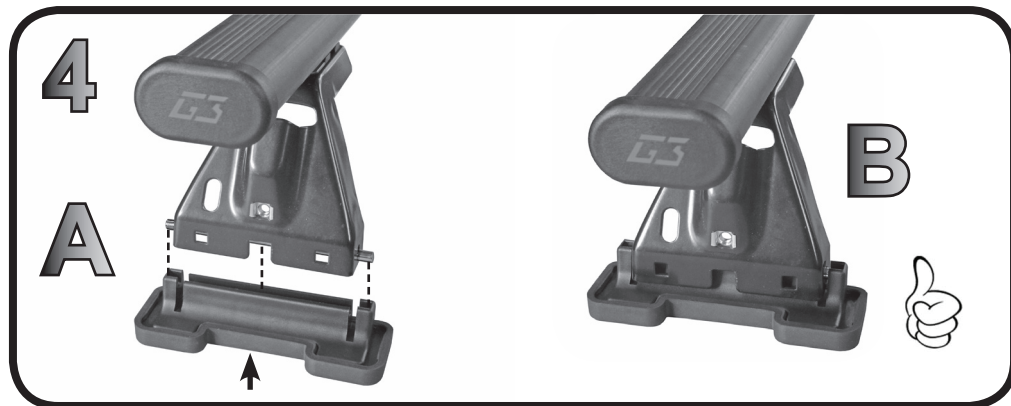


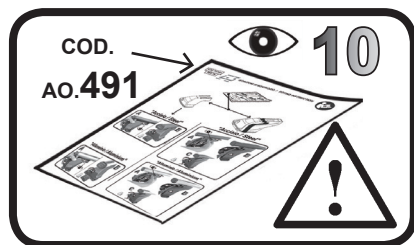
2



3







Max 50 Kg / 110 lb



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ISTRUZIONI DI MONTAGGIO
FITTING INSTRUCTION
"Alluminio / Aluminium"

